

Message

From: Libelo, Laurence [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=DA33642E6438407DAF4C35AFE870046B-LIBELO, LAURENCE]
Sent: 6/15/2017 3:26:02 PM
To: Tobias, David [Tobias.David@epa.gov]
CC: Lynch, David [Lynch.David@epa.gov]
Subject: RE: Contributing sources Chemours or environmental degradation? RE: GenX sample locations

This is what I mean by more complicated.

From: Tobias, David
Sent: Thursday, June 15, 2017 11:03 AM
To: Libelo, Laurence <Libelo.Laurence@epa.gov>
Cc: Lynch, David <Lynch.David@epa.gov>
Subject: Contributing sources Chemours or environmental degradation? RE: GenX sample locations

Yes, there are other sources that are possibly (probably) contributing some amount.

Ex. 5 - Deliberative Process

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David A. Tobias
202.564.8534
6334 P - WJC East
Risk Assessment Division (RAD)
Office of Pollution Prevention and Toxics (OPPT)
My office hours : 8:30 am - 5:00 pm

From: Libelo, Laurence
Sent: Thursday, June 15, 2017 10:04 AM
To: Tobias, David <Tobias.David@epa.gov>; Lynch, David <Lynch.David@epa.gov>; Krasnic, Toni <krasnic.toni@epa.gov>; Aubee, Catherine <Aubee.Catherine@epa.gov>; Eisenreich, Karen <Eisenreich.Karen@epa.gov>
Subject: FW: GenX sample locations

Here is the 2015 ORD paper that identified the chemicals.

Ex. 5 - Deliberative Process

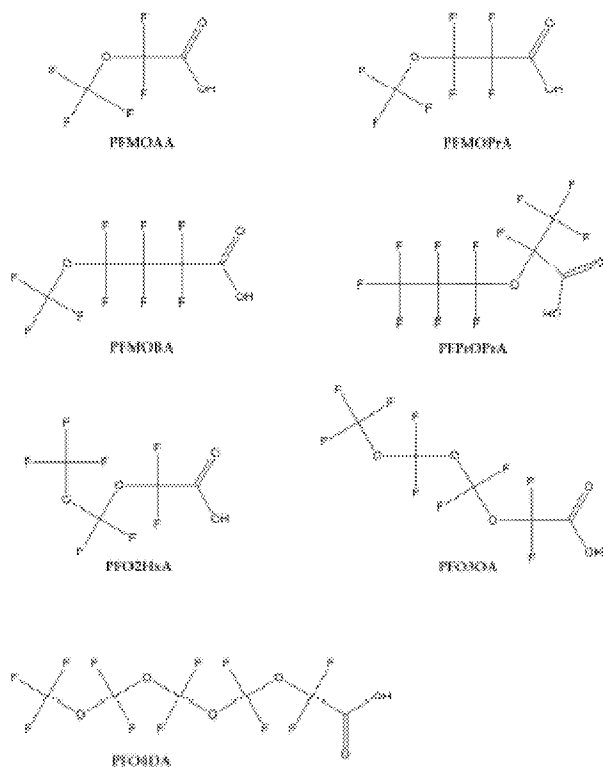


Figure S1. Molecular structures of PFECAs evaluated in this study

From: Strynar, Mark
Sent: Thursday, June 15, 2017 9:04 AM
To: Libelo, Laurence <Libelo.Laurence@epa.gov>
Cc: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Subject: GenX sample locations

Laurence,

I am awaiting a response from Mei Sun and Detlef Knappe on the samples location GPS coordinates for the Sun et al., 2016 paper.

For the Strynar et al., 2015 paper we put that info in Table S1 see attached.

Mark

Dr. Mark J. Strynar
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